Lévy Matters VI. Lévy-type Processes: Moments, Construction and Heat Kernel Estimates by Franziska Kühn

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	reads	should read
p. 2, line 13+	$\int_{\mathbb{R}^d} f(x+y)g(y)\,\lambda(dy)$	$\int_{\mathbb{R}^d} f(x-y)g(y)\,\lambda(dy)$
p. 58, line 9-	$\kappa = \min\{\gamma\varrho(\alpha), \gamma(-d+\gamma_\infty^U)+1\}$	$\kappa = \min\{\gamma\varrho(\alpha), -\gamma(d+\gamma_\infty^U)+1\}$
p. 61, line 1-	$\gamma(-d+\gamma_\infty^U)+1$	$-\gamma(d+\gamma_\infty^U)+1$
p. 75, line 7-	$\int_0^R \lvert\psi_\alpha(\sigma_2(r)/\lvert x\rvert)\rvert e^{-t\operatorname{Re}\psi_\alpha(\sigma_2(r)/\lvert x\rvert)}\dots$	$\int_0^\infty \lvert\psi_\alpha(\sigma_2(r)/\lvert x\rvert)\rvert\dots$
p. 106, line 8-	$\kappa_2 := \gamma(-d+\gamma_\infty^U)+1$	$\kappa_2 := -\gamma(d+\gamma_\infty^U)+1$
p. 152, line 2-	$\operatorname{Im} z_0 > 0$	$\operatorname{Im} z_0 < 0$
p. 153, line 2+	$e^{-i(R_n-r)x_0z_0}$	$e^{-i(R_n-r)xz_0}$
p. 153, line 5,6-	$e^{-t\psi_\alpha(\xi)}\,d\xi$	$e^{-t\psi_\alpha(\gamma_2(r))}\,dr$
p. 153, line 2-	$e^{-xr\operatorname{Im} z_0}$	$e^{xr\operatorname{Im} z_0}$